

1 / 7

FIG. 1

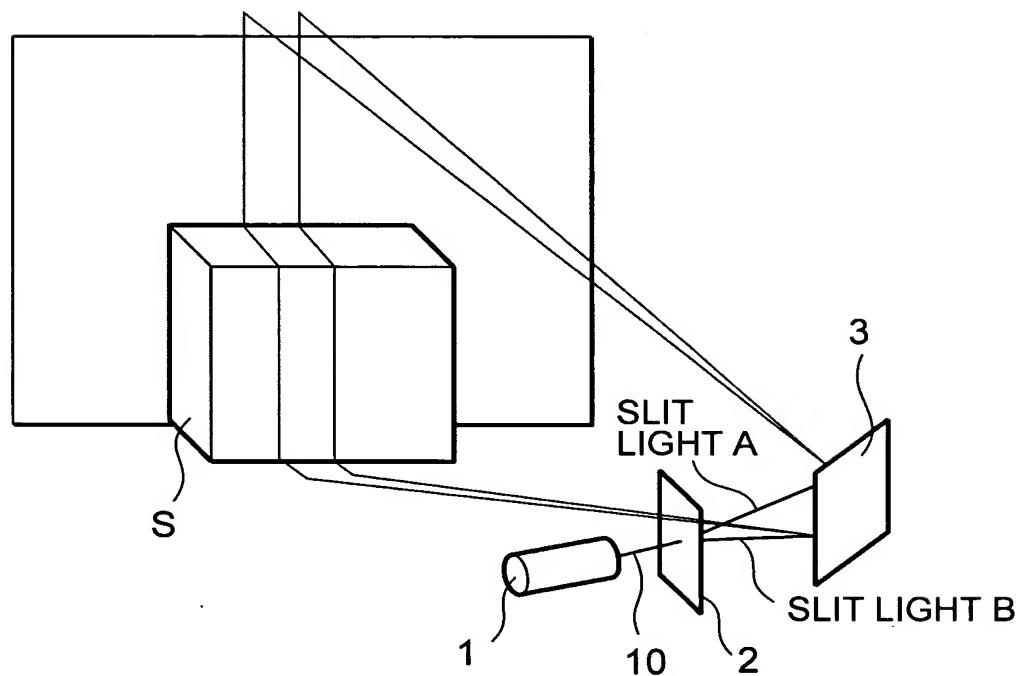


FIG. 2

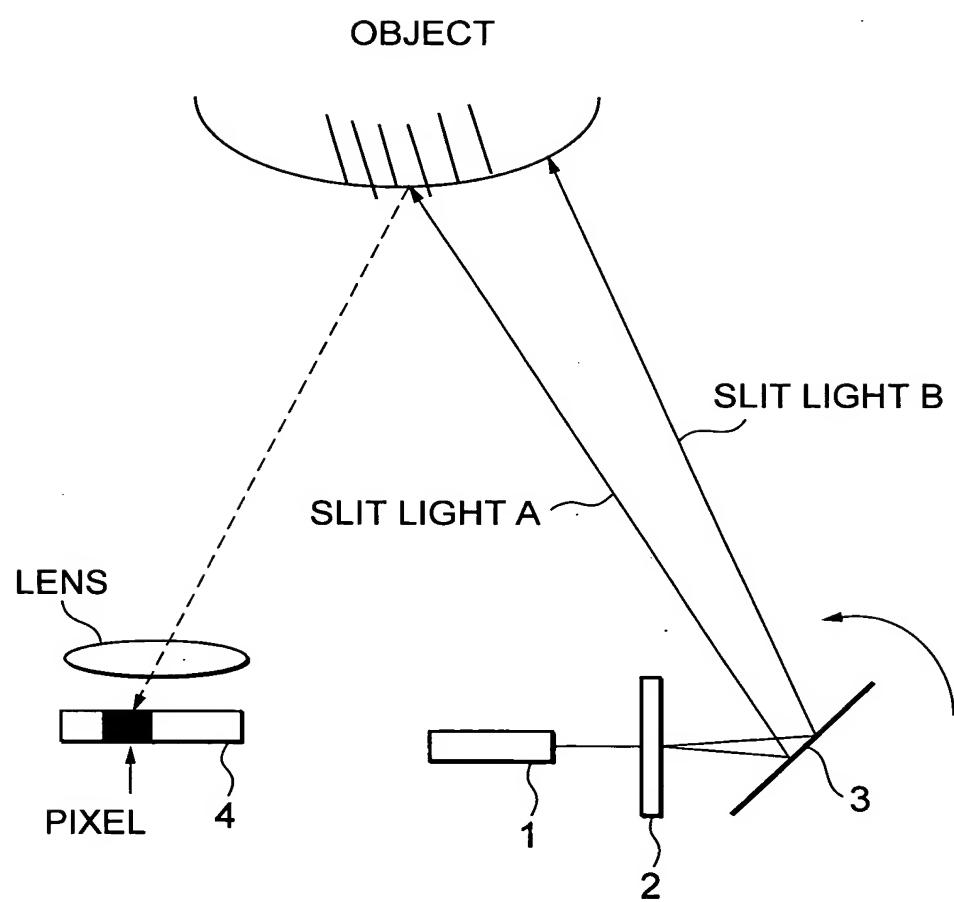


FIG. 3

$$\Delta L = (2 \cdot \Delta D \sin(\theta_f/2)) / \cos(\theta_m)$$

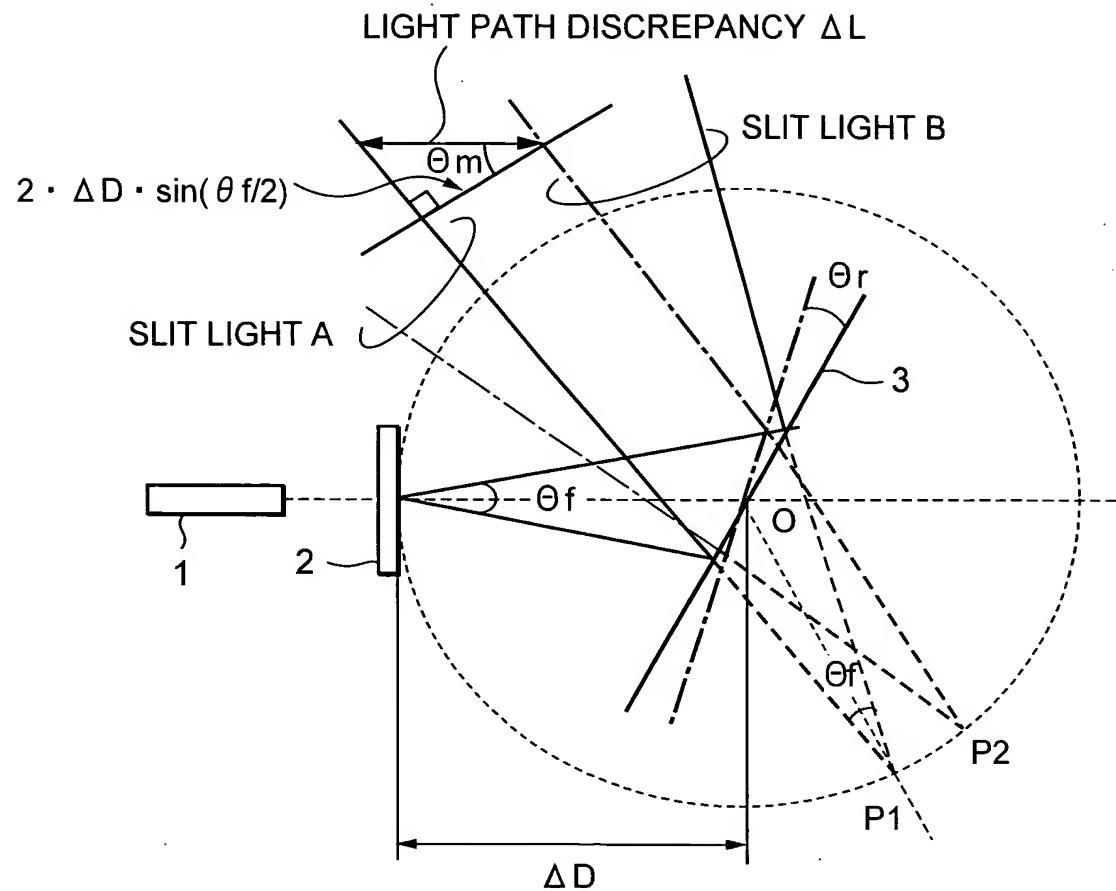
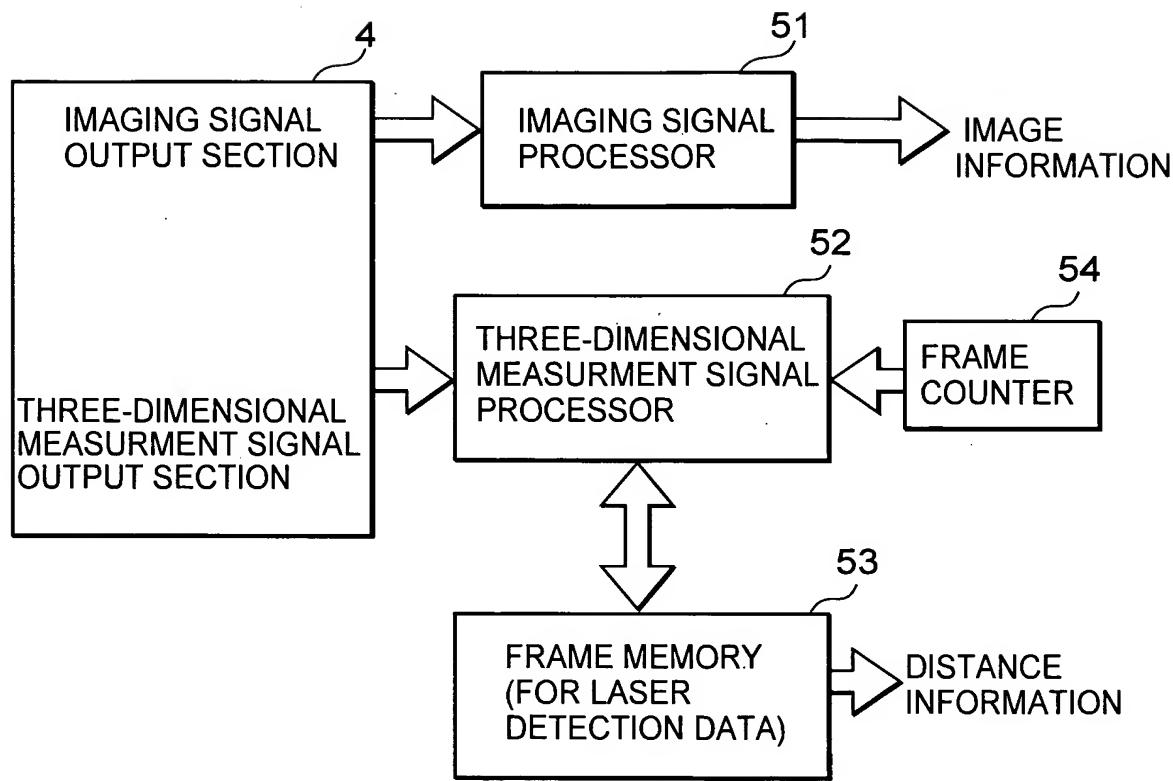


FIG. 4



D0 D1 D2 D3 D4 I0 I1 I2 C0 C1 C2 C3 C4 C5 C6



FRAME DATA
BIT SEQUENCE
(5-BIT)

DATA COUNT
BIT SEQUENCE
(3-BIT)

FRAME COUNT
BIT SEQUENCE
(7-BIT)

FIG. 5

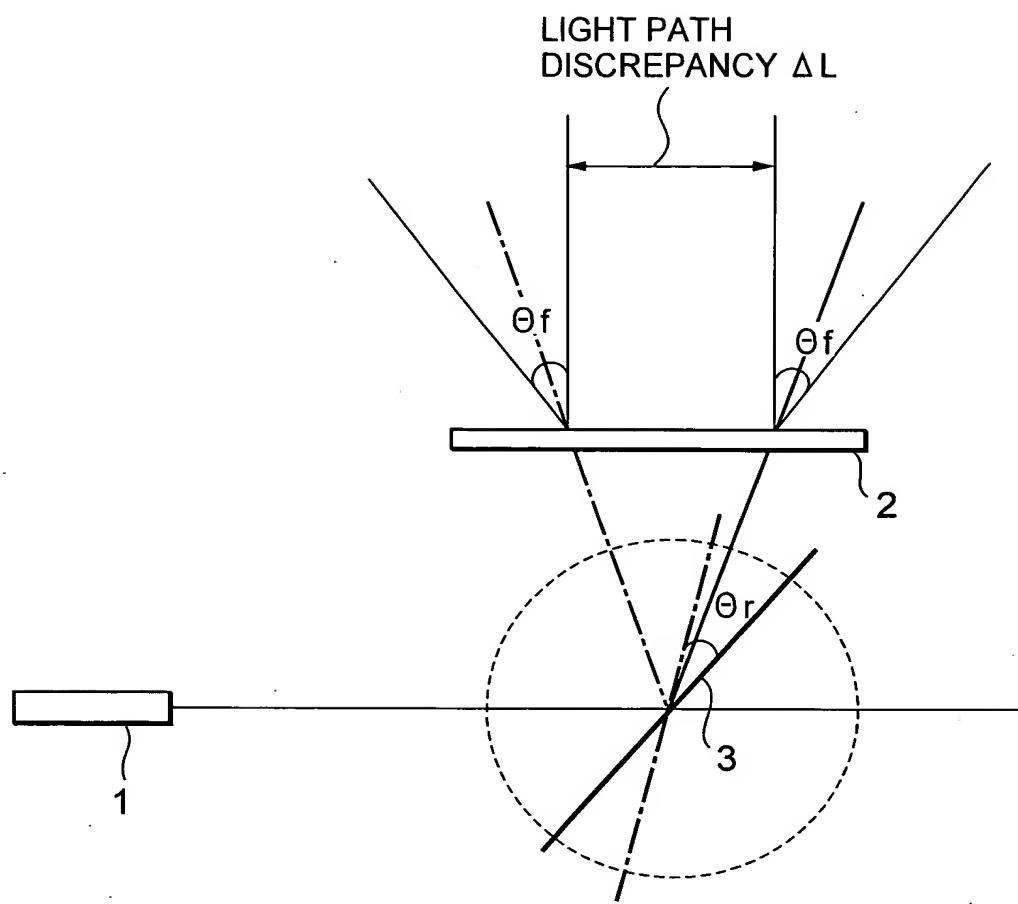


FIG. 6

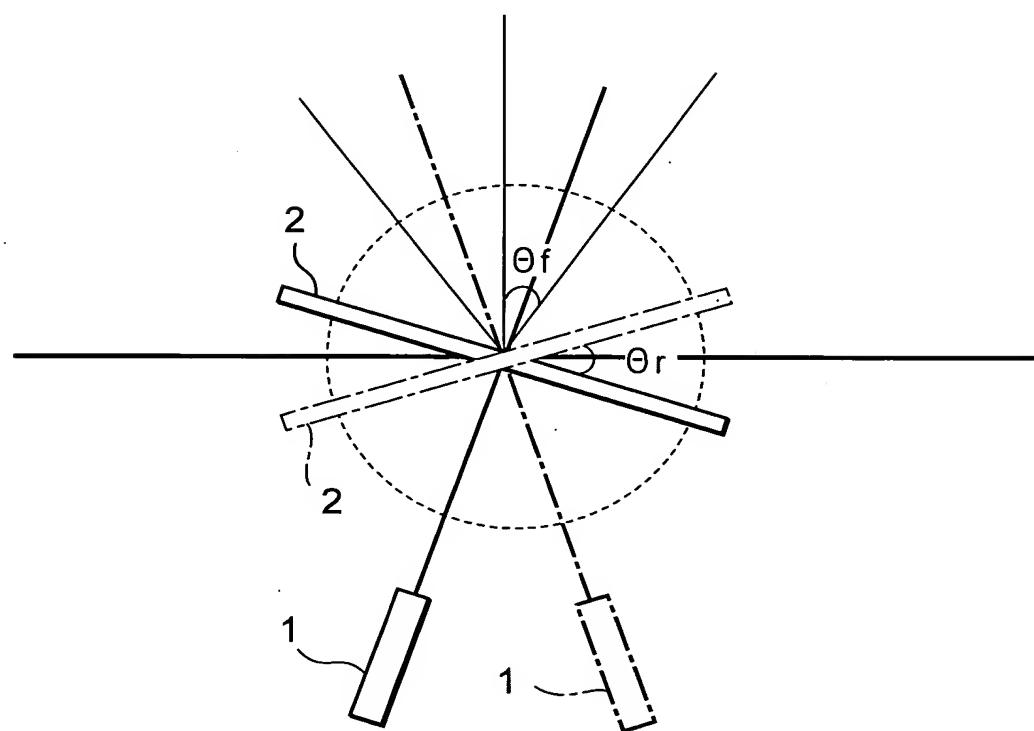
LIGHT PATH DISCREPANCY $\Delta L=0$ 

FIG. 7

